CONTENTS

ABE, TAKURO, TERAO, HIROAKI and WAKEFIELD, MAX, The Euler multiplicity and addition–deletion theorems for multiarrangements 335

BANDLE, CATHERINE, MOROZ, VITALY and REICHEL, WOLFGANG, 'Boundary blowup' type sub-solutions to semilinear elliptic equations with Hardy potential 503

BARCELO, HÉLÈNE, REINER, VICTOR and STANTON, DENNIS, Bimahonian distributions 627

BARREIRA, L., SILVA, C. and VALLS, C., Integral stable manifolds in Banach spaces 443

BELL, GREGORY C. and FUJIWARA, KOJI, The asymptotic dimension of a curve graph is finite 33

BOROVIK, ALEXANDRE and BURDGES, JEFFREY, A new trichotomy theorem for groups of finite Morley rank 1

BOROVIK, ALEXANDRE V., BURDGES, JEFFREY and NESIN, ALI, Uniqueness cases in odd-type groups of finite Morley rank 240

BRANDER, DAVID, k-symmetric AKS systems and flat immersions into spheres 299

BRIGHT, MARTIN and SIKSEK, SAMIR, Functions, reciprocity and the obstruction to divisors on curves . 789

BRODSKIY, N., DYDAK, J., LEVIN, M. and MITRA, A., A Hurewicz theorem for the Assouad–Nagata dimension 741

BROWN, MALCOLM, MARLETTA, MARCO, NABOKO, SERGUEI and WOOD, IAN, Boundary triplets and M-functions for non-selfadjoint operators, with applications to elliptic PDEs and block operator matrices 700

BURDGES, JEFFREY, *see* Borovik, Alexandre

BURDGES, JEFFREY, *see* Borovik, Alexandre V.

CARIOLARO, DAVID, 1-factorization of regular graphs by colour exchange 387

CIANCHI, ANDREA and FERONE, ADELE, A strengthened version of the Hardy–Littlewood Inequality ... 581

COLZANI, LEONARDO, LAENG, ENRICO and MORPURGO, CARLO, Symmetrization and norm of the Hardy–Littlewood maximal operator on Lorentz and Marcinkiewicz spaces 349

CONDER, MARSTON, HUBARD, ISABEL and PISANSKI, TOMAŽ, Constructions for chiral polytopes 115

COOLS, FILIP and COPPENS, MARC, Plane curves with three or four total inflection points 149

COPPENS, MARC, *see* Cools, Filip

COSTA, ANTONIO F. and PARLIER, HUGO, A geometric characterization of orientation-reversing involutions 287

DE BOBADILLA, JAVIER FERNÁNDEZ and GAFFNEY, TERENCE, The Lê numbers of the square of a function and their applications 545

DIETMANN, RAINER, Systems of cubic forms 666

DIXON, J. D. and ZALESSKII, A. E., Corrigendum: Finite primitive linear groups of prime degree 808

DYDAK, J., *see* Brodskiy, N.

ENOCHS, E., ESTRADA, S. and GARCÍA-ROZAS, J. R., Locally projective monoidal model structure for complexes of quasi-coherent sheaves on $\mathbf{P^1}(k)$ 253

ESTRADA, S., *see* Enochs, E.

FERONE, ADELE, *see* Cianchi, Andrea

FIORE, M., GAMBINO, N., HYLAND, M. and WINSKEL, G., The cartesian closed bicategory of generalised species of structures 203

FOLSOM, AMANDA and ONO, KEN, Duality involving the mock theta function $f(q)$ 320

FUJIWARA, KOJI, *see* Bell, Gregory C.

GAFFNEY, TERENCE, *see* de Bobadilla, Javier Fernández

GAMBINO, N., *see* Fiore, M.

GARCÍA-ROZAS, J. R., *see* Enochs, E.

GEISSERT, MATTHIAS and LUNARDI, ALESSANDRA, Invariant measures and maximal L^2 regularity for nonautonomous Ornstein–Uhlenbeck equations 719

GIGANTE, GIACOMO and SORIA, FERNANDO, On the boundedness in $H^{1/4}$ of the maximal square function associated with the Schrödinger equation 51

GROSSET, M.-P. and VESELOV, A. P., Periodic continued fractions and hyperelliptic curves 593

GRUNDLING, HENDRIK, Corrigendum: Generalising group algebras 270

HOFFMANN-OSTENHOF, M., HOFFMANN-OSTENHOF, T., LAPTEV, A. and TIDBLOM, J., Many-particle Hardy inequalities 99

HOFFMANN-OSTENHOF, T., *see* Hoffmann-Ostenhof, M.

HONG, JEONG HEE and SZYMAŃSKI, WOJCIECH, Noncommutative balls and mirror quantum spheres ... 607

HUBARD, ISABEL, *see* Conder, Marston

HYLAND, M., *see* Fiore, M.

KHUKHRO, E. I., Groups with an automorphism of prime order that is almost regular in the sense of rank 130

KOWALCZYK, MICHAŁ, *see* Pino, Manuel Del

KRAUS, DANIELA and ROTH, OLIVER, Critical points of inner functions, nonlinear partial differential equations, and an extension of Liouville's theorem 183

LAENG, ENRICO, *see* Colzani, Leonardo

LAPTEV, A., *see* Hoffmann-Ostenhof, M.

LEVIN, M., *see* Brodskiy, N.
LUNARDI, ALESSANDRA, *see* Geissert, Matthias

MAASALO, OUTI ELINA and ZATORSKA–GOLDSTEIN, ANNA, Stability of quasiminimizers of the p-Dirichlet integral with varying p on metric spaces 771
MANIAR, LAHCEN and SCHNAUBELT, ROLAND, Robustness of Fredholm properties of parabolic evolution equations under boundary perturbations 558
MARCOUX, L. W., On abelian, triangularizable, total reduction algebras 164
MARLETTA, MARCO, *see* Brown, Malcolm
MITRA, A., *see* Brodskiy, N.
MOROZ, VITALY, *see* Bandle, Catherine
MORPURGO, CARLO, *see* Colzani, Leonardo

NABOKO, SERGUEI, *see* Brown, Malcolm
NESIN, ALI, *see* Borovik, Alexandre V.

ONO, KEN, *see* Folsom, Amanda

PARLIER, HUGO, *see* Costa, Antonio F.
PEREIRA, ANTÔNIO L. and PEREIRA, MARCONE C., An eigenvalue problem for the biharmonic operator on $\mathbb{Z}_2$-symmetric regions 424
PEREIRA, MARCONE C., *see* Pereira, Antônio L.
PINO, MANUEL DEL and KOWALCZYK, MICHAŁ, Renormalized energy of interacting Ginzburg–Landau vortex filaments 647
PIPHER, JILL and WARD, LESLEY A., BMO from dyadic BMO on the bidisc 524
PISANSKI, TOMAŽ, *see* Conder, Marston
PRAMANIK, MALABIKA and YANG, CHAN WOO, Double Hilbert transform along real-analytic surfaces in $\mathbb{R}^{d+2}$ 363
PRIETO, CARLOS TEJERO, *see* Ruipérez, Daniel Hernández

REDONDO, MARÍA JULIA, Hochschild cohomology via incidence algebras 465
REICHEL, WOLFGANG, *see* Bandle, Catherine
REINER, VICTOR, *see* Barcelo, Hélène
REZNIKOFF, SARAH A., Representations of the odd affine Temperley–Lieb algebra 83
RIPPON, P. J. and STALLARD, G. M., On multiply connected wandering domains of meromorphic functions 405
ROTH, OLIVER, *see* Kraus, Daniela
RUIPÉREZ, DANIEL HERNÁNDEZ and PRIETO, CARLOS TEJERO, Fourier–Mukai transforms for coherent systems on elliptic curves 15

SATHER-WAGSTAFF, SEAN, SHARIF, TIRDAD and WHITE, DIANA, Stability of Gorenstein Categories 481
SCHNAUBELT, ROLAND, *see* Maniar, Lahcen
SHARIF, TIRDAD, *see* Sather-Wagstaff, Sean
SHIN, DONG-UY, Polyhedral realization of crystal bases for generalized Kac–Moody Algebras 273
SIKSEK, SAMIR, *see* Bright, Martin
SILVA, C., *see* Barreira, L.
SORIA, FERNANDO, *see* Gigante, Giacomo
STALLARD, G. M., *see* Rippon, P. J.
STANTON, DENNIS, *see* Barcelo, Hélène
SZYMAŃSKI, WOJCIECH, *see* Hong, Jeong Hee

TANGE, RUDOLF, The symplectic ideal and a double centraliser theorem 687
TERAO, HIROAKI, *see* Abe, Takuro
THOMAS, TERUJI, The character of the Weil representation 221
TIDBLOM, J., *see* Hoffmann-Ostenhof, M.

VALLS, C., *see* Barreira, L.
VESELOV, A. P., *see* Grosset, M.-P.

WAKEFIELD, MAX, *see* Abe, Takuro
WARD, LESLEY A., *see* Pipher, Jill
WHITE, DIANA, *see* Sather-Wagstaff, Sean
WINSKEL, G., *see* Fiore, M.
WOOD, IAN, *see* Brown, Malcolm
WOODWARD, LUKE, Zeta functions of Lie rings of upper-triangular matrices 69

YANG, CHAN WOO, *see* Pramanik, Malabika
YOUNG, N. J., The automorphism group of the tetrablock 757

ZALESSKII, A. E., *see* Dixon, J. D.
ZATORSKA–GOLDSTEIN, ANNA, *see* Maasalo, Outi Elina